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## **AMENDMENTS TO THE CLAIMS**

- 1. (Original) A polarizing plate protective film comprising a base film and a low-refractive-index layer formed on the base film, the low-refractive-index layer including a metal oxide complex and inorganic microparticles and having a refractive index of 1.25 to 1.37, the metal oxide complex being formed from at least one compound selected from the group consisting of a compound shown by the following formula (1):  $MX_n$  (wherein M represents a metal atom or a semimetal atom, X represents a halogen atom, a monovalent hydrocarbon group which may have a substituent, an oxygen atom, an organic acid radical, a  $\beta$ -diketonate group, an inorganic acid radical, an alkoxy group, or a hydroxyl group, and n represents the valence of M, provided that, when n is 2 or more, the Xs may be the same or different), a partial hydrolysate of at least one compound shown by the formula (1), and a complete hydrolysate of at least one compound shown by the formula (1), and having an -(O-M)<sub>m</sub>-O- bond (wherein M is the same as defined above, and m represents a positive integer) in the molecule.
- 2. (Original) The polarizing plate protective film according to claim 1, wherein the inorganic microparticle is a hollow microparticle of an inorganic compound.

Si.

3. (Original) The polarizing plate protective film according to claim 1 or 2, wherein M is

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4. (Currently amended) The polarizing plate protective film according to any of claims 1 to 3 claim 1, comprising a hard coating layer between the base film and the low-refractive-index layer.

- 5. (Original) The polarizing plate protective film according to claim 4, wherein the hard coating layer includes an activated energy ray-curable resin or a heat-curable resin.
- 6. (Original) The polarizing plate protective film according to claim 4, wherein the hard coating layer has a refractive index of 1.53 or more.
- 7. (Original) The polarizing plate protective film according to claim 4, wherein the hard coating layer further includes conductive microparticles.
- 8. (Currently amended) The polarizing plate protective film according to any of claims 1 to 7 claim 1, wherein the base film includes an alicyclic structure-containing polymer resin.
- 9. (Currently amended) A reflection preventive polarizing plate comprising the polarizing plate protective film according to any of claims 1 to 7 claim 1 as an observation-side protective film for the polarizing plate.

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10. (Original) An optical product comprising the reflection preventive polarizing plate according to claim 9.

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